

PI 559485 to 559491-continued

- PI 559487 **origin:** United States. **cultivar:** 11-L38-1783. **pedigree:** Self fertile line (SF-26) X trisomic of red clover genome. Source of SF line unknown, thought to trace to line isolated by Rinke & Johnson. Trisomic consisted of several clones maintained vegetatively, isolated by Taylor & Chen. **other id:** GS-3. **source:** Crop Sci. 32(6):1519 1992. **group:** CSR-CLOVER, RED. **restricted:** CSR. **remarks:** Plants self fertile, producing 10-15 seeds per head. Perennial. Genetic Material. Seed.
- PI 559488 **origin:** United States. **cultivar:** 11-L38-1784. **pedigree:** Self fertile line (SF-26) X trisomic of red clover genome. Source of SF line unknown, thought to trace to line isolated by Rinke & Johnson. Trisomic consisted of several clones maintained vegetatively, isolated by Taylor & Chen. **other id:** GS-4. **source:** Crop Sci. 32(6):1519 1992. **group:** CSR-CLOVER, RED. **restricted:** CSR. **remarks:** Plants self fertile, producing 10-15 seeds per head. Perennial. Genetic Material. Seed.
- PI 559489 **origin:** United States. **cultivar:** 11-L38-1785. **pedigree:** Self fertile line (SF-26) X trisomic of red clover genome. Source of SF line unknown, thought to trace to line isolated by Rinke & Johnson. Trisomic consisted of several clones maintained vegetatively, isolated by Taylor & Chen. **other id:** GS-5. **source:** Crop Sci. 32(6):1519 1992. **group:** CSR-CLOVER, RED. **restricted:** CSR. **remarks:** Plants self fertile, producing 10-15 seeds per head. Perennial. Genetic Material. Seed.
- PI 559490 **origin:** United States. **cultivar:** 11-L38-1786. **pedigree:** Self fertile line (SF-26) X trisomic of red clover genome. Source of SF line unknown, thought to trace to line isolated by Rinke & Johnson. Trisomic consisted of several clones maintained vegetatively, isolated by Taylor & Chen. **other id:** GS-6. **source:** Crop Sci. 32(6):1519 1992. **group:** CSR-CLOVER, RED. **restricted:** CSR. **remarks:** Plants self fertile, producing 10-15 seeds per head. Perennial. Genetic Material. Seed.
- PI 559491 **origin:** United States. **cultivar:** 11-L38-1787. **pedigree:** Self fertile line (SF-26) X trisomic of red clover genome. Source of SF line unknown, thought to trace to line isolated by Rinke & Johnson. Trisomic consisted of several clones maintained vegetatively, isolated by Taylor & Chen. **other id:** GS-7. **source:** Crop Sci. 32(6):1519 1992. **group:** CSR-CLOVER, RED. **restricted:** CSR. **remarks:** Plants self fertile, producing 10-15 seeds per head. Perennial. Genetic Material. Seed.